Please insert the following two paragraphs beginning on line 1, page 2.

EP 1039151 shows a TORX-screw with corresponding tool. The screw has an ordinary TORX slot and a circular recess below this. This recess has the same diameter as the internal A1 diameter of the TORX slot. The recess is very shallow. Even though it is said to prevent the screw from falling off the tool, this shallow recess has in fact very little effect. The screw shown has a cylindrical head. If the head was conical, the depth of the recess would have to be further reduced or the depth of the slot would have to be reduced. In any case it would be difficult to make the recess any deeper than shown, since the diameter is so large.

US 6017177 shows a screw with a TORX slot; several embodiments are shown. However, the TORX slot is situated at the bottom of a cavity. Below the TORX slot there is a recess. If the screw head had been conical very little room had been left for the recess. Consequently, this type of screw is limited to cylindrical heads only.

IN THE CLAIMS

Please amend the following claims as indicated below. A marked-up copy of all claims is attached for reference.

3. (amended) System according to Claim 1, wherein the first recess (3) and the second A2 recess (11) have substantially the same depth.

6. (amended) Screw according to Claim 4, wherein the first recess (3) and the second A3 recess (11) have substantially the same depth.

9. (amended) Screw tool according to Claim 7, wherein the central point (17) and the A4 engagement section (16) have substantially the same length.